deinterleave "in place" data algorithm   Search   Advanced Search

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Memory efficient time **de-interleave**, de-puncture and viterbi ...
The viterbi decoder circuit preferably utilizes a Radix-4 **in-place** decoding **algorithm** and a
three bank trellis trace back **algorithm** that defines a memory ... 4939734, Method and a
system for coding and decoding **data** for transmission ...
www.patentstorm.us/patents/5943371.html - Similar

Memory efficient time **de-interleave**, de-puncture and viterbi ...
In general, the time **de-interleave** block 120 must pull metric **data** from external ... The
Radix-4 **in-place algorithm** calculates four such states in parallel, ...
www.patentstorm.us/patents/5943371/description.html - Similar

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(WO/2005/041421) **IN-PLACE DATA DEINTERLEAVING**
IN-PLACE DATA DEINTERLEAVING Technical Field of the Invention The present ... to
deinterleave the **data** items using this switching **algorithm** may be as high ...
www.wipo.int/pctdb/en/wo.jsp?wo=2005041421&IA... - Cached - Similar

(WO/1996/037050) RECONFIGURABLE INTERLEAVER/DEINTERLEAVER AND ...
Two well known **algorithms** for interleaving and **deinterleaving data** were developed by ....
of the present invention which is used **in place** of 301 in Fig. ...
www.wipo.int/pctdb/en/wo.jsp?WO=1996037050... - Cached - Similar

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"Interleave" permutation **algorithm**? - comp.programming | Google Groups
Aug 25, 2009 ... Is there a fast **algorithm** to compute the "interleave" and "**deinterleave**"
permutation of any even-number-length **data in-place**? Like this: ...
groups.google.com/group/comp.../b335648ee7e3d065 - Cached - Similar

"Interleave" permutation **algorithm**? - comp.programming | Google Groups
>"**deinterleave**" permutation of any even-number-length **data in-place**? There is an **in-place algorithm**, but I am not sure how fast it is. If ...
groups.google.com/group/comp.../msg/bf4cad72955d0887 - Cached - Similar

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symbian
This applies to decoded as well as encoded **data**, though the heap impact is of course ....
Replace **deinterleave** code with **in-place deinterleave algorithm**. ...
symbian.helixcommunity.org/heap_reduction_notes.html - Cached - Similar

Apparatus and method for performing permutation operations on **data** ...
2A and 2B schematically illustrate a vector **de-interleave** instruction and a ... an **in-place**
butterfly circuit for a given **de-interleave** operation; and ..... 1 implements the following
algorithm to calculate the output mask vector to be ...
www.faqs.org/patents/app/20090187746 - Cached - Similar

Method and apparatus for bit interleaving and **deinterleaving** in ...

20090225878 - Adaptive forward-backward soft output m-**algorithm** receiver structures - A ... 20090225876 - Method for transmitting and receiving **data** in ... and is not meant to be used **in place** of the full USPTO patent document/images or ...
www.freshpatents.com/-dt20090305ptan2009060068.php - Cached - Similar

Symbol to byte converter - Patent 5631645

A symbol to byte converter converts multilevel symbols into **data** bytes. ... It will be apparent from this analysis that the **deinterleaving algorithm** is correctly ... 10 shows a circuit which may be used **in place** of ROM 62 of FIG. ...
www.freepatentsonline.com/5631645.html - Similar
by M Fimoff - 1997 - Cited by 1 - Related articles

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